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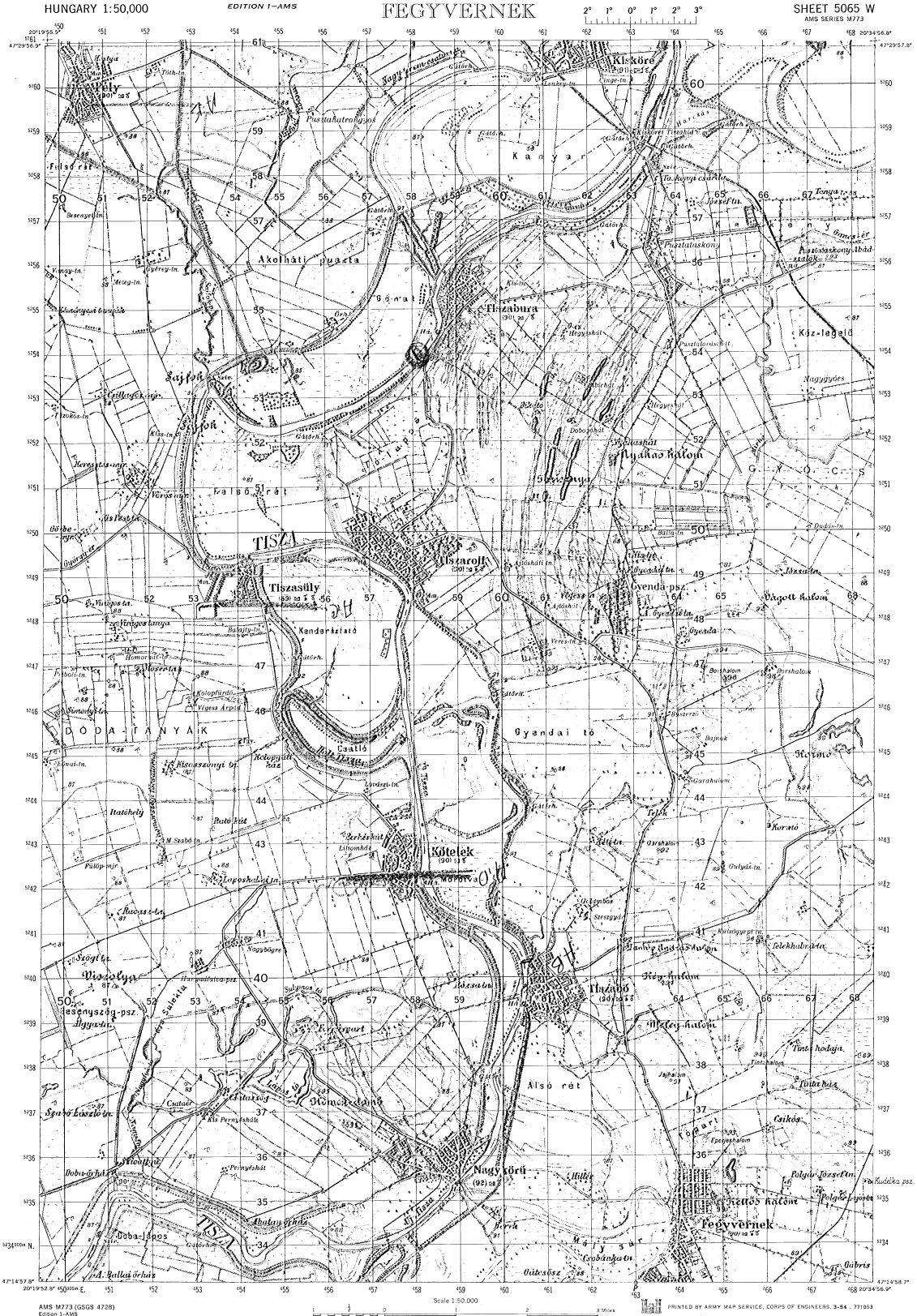
HUNGARY 1:50,000 EDITION 1-AMS

FEGYVERNEK

SHEET 5065 W
AMS SERIES M773



LEGEND

International boundary
Limite d'État
Megyehatár (Boundary)
Megyehatár (Limite)
Járáshatár (Boundary)
Járáshatár (Limite)
Községhatár (Boundary)
Községhatár (Limite)
Double or multiple track
Double voie, plusieurs voies
Single track with substructure for 2 tracks
Voie unique avec superstructure pour deux
Single track
Voie unique
Standard gauge railroad
Chemin de fer à voie normale
Narrow gauge railroad
Chemin de fer à voie étroite
Secondary railroad (Passenger or freight traffic)
Chemin de fer secondaire (transport de voyageurs ou de marchandises)
Overhead cable railway
Funiculaire aérien
Highway
Route
Provincial highway
Route départementale
Improved road
Route améliorée
Cart road
Chemin charretier
Cart road, forest road
Chemin charretier, chemin forestier
Pack trail, bridle path
Piste muletière, piste cavalière
Foot path
Sentier
Steps
Pente
Forest with fire breaks
Forêt avec grade-feu
Brushwood
Broussailles
Swamp, wet ground
Marais, terrain marécageux
Moor, Peat bank, Peat drying plant
Lande, Banc de tourbe, Séchoirie de tourbière
Swamp, Reeds, Peat
Marais, Roseaux, Étang
Meadow, pasture
Pré pâturage
Vineyard
Vigne
Hop garden
Houblonnière
Factory
Fabrique
Electric power plant
Centrale électrique
Blast furnace
Haut fourneau
Hydraulic mill
Moulin de force motrice
Water mill
Moulin à eau
Floating mill
Moulin flottant
Wind mill
Moulin à vent
Saw mill
Scierie
Stamp mill, Foundry
Moulin à bocards, Fonderie
Wind motor
Moteur éolien
Masonry wall
Mur de maçonnerie
Fencing of boards, laths, wire, lattice work
Clôture de planches, de lattes, defilé de fer, de treillage
Dam
Barrage
Artificial ditch
Fossé artificiel
Radio tower
Pylône de TSF
Air navigation light
Phare pérlen
Power transmission line
Ligne de transport de force
Telegraph office, Telegraph exchange
Bureau télégraphique
Bus traffic
Circulation d'autobus
Water conduit, Electric illumination
Conduit d'eau, Éclairage électrique
Mineral spring, Well
Source minéral, Puits
Mineral baths
Bains minéraux
Post office
Bureau de poste
Horizontal control point
Point trigonométrique
Bench mark
Repère
Boundary marker
Borne
Castle
Château
Hotel
Hôtel
Tavern
Cabaret
Forestry office, hunting lodge
Bureau forestier, pavillon de chasse
Mountain pasture
Pâturage de montagne
Isolated house
Maison isolée
Dairy farm
Laiterie
Shelter
Lieu de refuge
Ruins
Ruines
Memorial
Monument
Observation tower
Tour d'observation
Church with 1 spire, 2 spires
Église avec clocher, deux clochers
Chapel; Wayside shrine; Cross
Chapelle, Maisonette bordant la route, Croix
Synagogue; Mosque
Synagogue, Mosquée
Church as trigonometric point
Église comme point trigonométrique
Cloister, Cemetery
Cloître, Cimetière
Mine
Mine
Cave
Caverne
Stone quarry
Carrière de pierre
Loam pit
Fosse de terre grasse
Lime kiln
Four à chaux
Brickyard
Briquetterie
Brick kiln
Four à briques
Brick works
Briquetterie

HEIGHTS IN METERS

GLOSSARY

A., Alsó	low, basse
ak., akna	pyrite de mine
á., árok	fossé
Áll., Állami	état
cs., csúcs	cime, sommet
Csr., Csárda	taverne
E., erdő	forêt
F., Felső	haut, haute
Fh., Fehér	blanc, blanche
Fk., Fekete	noir, noire
h., hegy	montagne, mont
hg., hegység	chaîne de montagnes
hlm., hálom	coteau
Kp., Középső	central, centrale
m., malom	moulin
Mgy., Magyar	hongrois, hongroise
nagy., major	ferme
N., Nagy	grand, grande
Ném., Német	allemand, allemande
ny., nyereg	col
p., patak	ruisseau
puz., puszta	steppe
sz., szoros	défilé
szig., sziget	île
Szt., Szent	saint, sainte
t., tető	cime, sommet
v., vgy., völgy	vallée

KEY TO PRONUNCIATION

a	aw in saw	ö	u in purr; like French eu
á	a in father	ő	same as ö but longer; like u in urn
c	ts in hats	r	r (rolled); like Scottish "r"
cs	ch in change	s	sh in shut
e	e in bed	sz	s in so
é	ai in wait	u	oo in good
gy	d in due	ü	ü in brute
i	i in hit	ú	as English equivalent; like French u or German ü
í	i in ravine	ű	same as ü but longer
ly	y in you	y	e in ten
ng	ng in finger	zs	g not sounded, used as a sign for softening consonants
o	o in horn		
ó	o in store		ah; as a in treasure

25X1

FEGYVERNEK, HUNGARY

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THE GRATICULE AND UNIVERSAL TRANSVERSE MERCATOR GRID ARE ON APPROXIMATE EUROPEAN DATUM.

LES CARROYAGE ET LE QUADRILLAGE UTM CORRESPONDENT AU RÉSEAU GÉODÉSIQUE EUROPÉEN UNIFIÉ APPROXIMATIF.

TRANSVERSE MERCATOR PROJECTION

BLACK NUMBERED LINES INDICATE THE 1,000 METER UNIVERSAL TRANSVERSE MERCATOR GRID, ZONE 34, INTERNATIONAL SPHEROID

LES LIGNES CHIFFRÉES EN NOIR CORRESPONDENT AU QUADRILLAGE KILOMÉTRIQUE UTM DU FUSEAU 34, ELLIPSOIDE INTERNATIONAL

THE LAST THREE DIGITS OF THE GRID NUMBERS ARE OMITTED

LES TROIS DERNIERS CHIFFRES DES NUMÉROS DE QUADRILLAGE SONT OMIS

USE DOTTED CORNER TICKS TO EFFECT TIE-IN WITH ADJOINING SHEET

EMPLOYER LES AMORCES POINTILLÉES DES COINS POUR EFFECTUER L'UNION AVEC LE FEUILLE ADJACENTE

USERS NOTING ERRORS OR OMISSIONS ON THIS MAP ARE URGED TO MARK REPAIR AND FORWARD DIRECTLY TO COMMANDING OFFICER, ARMY MAP SERVICE, WASHINGTON, D. C., MAPS OR FORWARDED WILL BE RETURNED OR NOTICED OF DISPOSAL

INDEX TO ADJOINING SHEETS

4984 E	4985 W	4985 E
5084 E	5085 W	5085 E
5184 E	5185 W	5185 E

APPROXIMATE MEAN DECLINATION 1950 FOR CENTER OF SHEET
ANNUAL MAGNETIC CHANGE 7' EASTERLY

Use diagram only to obtain numerical values. To determine magnetic north line, connect the pivot point "P" on the south edge of the map with the value of the angle between GRID NORTH and MAGNETIC NORTH, as plotted on the degree scale at the north edge of the map.

VALEUR MOYENNE DE LA DÉCLINAISON MAGNÉTIQUE AU CENTRE DE LA FEUILLE AU 1 JANVIER 1950. VARIATION ANNUELLE DE LA DÉCLINAISON MAGNÉTIQUE 7' VERS L'EST

Détermination graphique de la direction du Nord magnétique sur la feuille. Joindre le point "P" situé sur le bord sud de la carte à la division de l'échelle en degrés, inscrite sur le bord nord du cadre, correspondant à la valeur de la déclination donnée pour le croquis, corrigée s'il y a lieu de la variation annuelle. La côte de l'échelle correspond à la direction du Nord du quadrillage.

DESIGNATION DE LA ZONE DU QUADRILLAGE GRID ZONE DESIGNATION	TO GIVE A 10-FIGURE REFERENCE, OR TO LOCATE TO NEAREST 100 METERS	TO GIVE A 10-FIGURE REFERENCE, OR TO LOCATE TO NEAREST 100 METERS
34T		
IDENTIFICATION OF LETTER OF SQUARE IN GRID ZONE DESIGNATION	1. Read to right VERTICAL grid line to LEFT of point and read LARGE figure labeling that line	1. Locate first VERTICAL grid line to LEFT of point and read LARGE figure labeling that line
DT	2. Read to right HORIZONTAL grid line BELOW point and read LARGE figure labeling that line	2. Locate first HORIZONTAL grid line BELOW point and read LARGE figure labeling that line
	Estimate tenths from grid line to point	Estimate tenths from grid line to point
	3. Combine figures from 1 and 2	3. Locate first INTERVAL grid line BELOW point and read LARGE figure labeling that line
		Estimate tenths from grid line to point
		4. Combine figures from 1 and 3
Les petits chiffres en noir accolés aux pour les quadrillages kilométriques UTM ne sont pas utilisés pour la numérotation.	SAMPLE REFERENCE	081423
Ignore the smaller figures of any grid number. Those are for locating the 1,0 coordinates. Use ONLY the LARGER figure of the grid number.		0781 1423
Exemple. Example: 5234000	Si on remplacement devient être tourné à un point situé à plus de 24,000 mètres d'écartre à la feuille carte on quadrillage supposé sur un point situé à plus de l'identification de carré de 100,000 mètres de côté.	07861423
	Si on remplacement devient être tourné à un point situé à plus de 100,000 mètres on longitude hors présente la désignation de la zone de quadrillage.	If reporting beyond 24,000 meters or if dual zone or overlapping grids, USE ZONE Name Designation as:
		If reporting beyond 24 m any direction, prefix Grid Zone Designation as:
		34T0781423

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[redacted] SEE BOTTOM OF PAGE FOR SP[illegible]

INFORMATION REPORT

PREPARED AND DISSEMINATED BY

CENTRAL INTELLIGENCE AGENCY

This [illegible] National Defense [illegible] meaning of the Esp[illegible] Secs 793 and 794 [illegible] which in any [illegible] one is prohibited [illegible]

Hungary

Location of the Projected Tiszabura Dam/
Location of Water Pumps and State Farms

25X1

[redacted]

THIS IS UNEVALUATED INFORMATION

[redacted]

1. The red dot encircling #1 represents the area where the Tisza [illegible] located when completed in 1960. It is intended to provide irrigation [illegible] for both sides of the Tisza. On the right (east) bank, it will feed [illegible] of water per second and irrigate about 100,000 holds. On the left [illegible] of the Tisza, it will supply 16 cu.m. and will irrigate 40,000 holds. Locations around Tisza where water is pumped for irrigation purposes [illegible]

25X1

Tiszafured	Sajfok	Kotelek
Kisbare	Tiszaeilly	Tiszabo

There were in existence, in October 1956, 80 pumps to provide water for irrigation purposes for the cities mentioned above. Ten of these were [illegible] manufactured Diesel pumps which provide 700 liters per second. The remaining ten were electric pumps which provided approximately the same amount. All of these pumps provided 10,000 cu.m. of water per second. They were located on the Tisza in the vicinity of the red line drawn across the river:

Ab - West of Kisbare

As - Tiszaeilly - plants 10,000 holds of rice yearly. In this [illegible] is a large Soviet experimental station which experimented [illegible] first time with aerial seeding.

Ad - The brown line represents another Soviet which plants [illegible] of rice.

As - In the vicinity of Poly is located another Soviet which plan[illegible] 1900 holds of rice annually.

[redacted]

25X1

- end -

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